

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6	(("5856420") or ("5387367") or ("6426414")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/03/05 14:47
L2	1082	524/591.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/05 14:48
L3	126178	trimer isocyanurate biuret dimer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/05 14:48
L4	31108	(hdi or "hexamethylene diisocyanate" or hexamethylenediisocyanate or diisocyanatohexane or "hexane diisocyanate" or hexanediiisocyanate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/05 14:50
L5	19421	(ipdi or "isophorone diisocyanate" or isophoronediiisocyanate or "isocyanato-3,5, 5-trimethyl-5-isocyanatomethylcyclohexane")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/05 14:51
L6	14499	4 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/05 14:51
L7	428	2 and 3 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/05 14:51

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Day : Sunday  
 Date: 3/5/2006  
 Time: 14:55:18

**Inventor Name Search Result**

Your Search was:

Last Name = HABERLE

First Name = KARL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08325060</a>	<a href="#">5616678</a>	150	10/19/1994	AZO DYESTUFF- AND URETHANE-CONTAINING POLYADDUCT AND ITS USE IN NONLINEAR OPTICS	HABERLE, KARL
<a href="#">08422906</a>	<a href="#">5707941</a>	250	04/17/1995	POLYURETHANES SUITABLE AS COATING MATERIALS	HABERLE, KARL
<a href="#">08516923</a>	<a href="#">5587421</a>	150	08/18/1995	MIXTURES CONTAINING WATER-EMULSIFIABLE ISOCYANATES	HABERLE, KARL
<a href="#">08532482</a>	<a href="#">5583176</a>	150	09/22/1995	WATER-EMULSIFIABLE POLYISOCYANATES	HABERLE, KARL
<a href="#">08586276</a>	Not Issued	166	01/16/1996	PRODUCTION OF PATTERNED TEXTILES	HABERLE, KARL
<a href="#">08679112</a>	<a href="#">5780542</a>	150	07/12/1996	WATER-EMULSIFIABLE POLYISOCYANATES	HABERLE, KARL
<a href="#">08732437</a>	Not Issued	161	11/04/1996	USE OF HYDROPHILICALLY MODIFIED POLYISOCYANATES IN THE FIELD OF TEXTILE SECTOR	HABERLE, KARL
<a href="#">08789539</a>	<a href="#">5852104</a>	150	01/27/1997	AQUEOUS POLYURETHANE DISPERSIONS CONTAINING STRUCTURAL UNITS DERIVED FROM ALKENYL- OR ALKYL SUCCINIC ACID	HABERLE, KARL
<a href="#">08855948</a>	<a href="#">5905113</a>	150	05/14/1997	AQUEOUS LATENT- CROSSLINKING POLYURETHANE DISPERSIONS	HABERLE, KARL
<a href="#">08965331</a>	Not Issued	161	11/06/1997	PREPARING POLYURETHANE HYBRID DISPERSIONS	HABERLE, KARL
<a href="#">08969775</a>	<a href="#">5917059</a>	150	11/13/1997	THE PREPARATION OF CYCLIC ACETALS OR KETALS	HABERLE, KARL

<u>09147001</u>	Not Issued	161	09/08/1998	AQUEOUS DISPERSIONS SUITABLE FOR PREPARING COATED TEXTILES	HABERLE, KARL
<u>09261334</u>	Not Issued	161	03/03/1999	CARBODIIMIDES AND THEIR PREPARTION	HABERLE, KARL
<u>09308265</u>	6169124	250	05/14/1999	INNER PARTING AGENTS FOR PRODUCING SELF-PARTING MOULDINGS MADE OF POLYISOCYANATE POLYADDITION PRODUCTS	HABERLE, KARL
<u>09325798</u>	6231926	250	06/04/1999	POROMERIC SYNTHETIC LEATHERS	HABERLE, KARL
<u>09463579</u>	6395824	150	01/28/2000	AQUEOUS DISPERSIONS CONTAINING POLYURETHANES WITH CARBODIIMIDE GROUPS	HABERLE, KARL
<u>09463668</u>	6599975	150	05/01/2000	LATENT CROSS-LINKING AQUEOUS DISPERSIONS COMPRISING A POLYURETHANE	HABERLE, KARL
<u>09744977</u>	6552119	150	02/15/2001	LATENT CROSS-LINKING AQUEOUS DISPERSIONS CONTAINING POLYURETHANE	HABERLE, KARL
<u>10088517</u>	6730807	150	03/29/2002	CARBODIIMIDES WITH CARBOXYL OR CARBOXYLATE GROUPS	HABERLE, KARL
<u>10161847</u>	Not Issued	61	06/04/2002	Slow-release fertilizers and method for production of same	HABERLE, KARL
<u>10168084</u>	Not Issued	161	06/17/2002	Carbodiimides in emulsion polymerisates	HABERLE, KARL
<u>10169070</u>	Not Issued	93	07/05/2002	CARBODIIMIDES WITH CARBOXYL OR CARBOXYLATE GROUPS	HABERLE, KARL
<u>10257949</u>	Not Issued	71	10/23/2002	Pu-modified miniemulsion polymers	HABERLE, KARL
<u>10372150</u>	Not Issued	41	02/21/2003	Oligocarbodiimides for the formation of crosslinked latex films	HABERLE, KARL
<u>10451379</u>	Not Issued	41	07/03/2003	Derived timber products consisting of wood parts glued by means of polyisocyanates	HABERLE, KARL
<u>10468407</u>	Not Issued	120	09/02/2003	Use of anionic polymers that carry urethane and/or urea groups for modifying surfaces-	HABERLE, KARL

<u>10496784</u>	Not Issued	30	06/04/2004	Cleaning agent composition comprising polymers containing nitrogen	HABERLE, KARL
<u>10497850</u>	Not Issued	71	06/07/2004	Aqueous polyurethane dispersions obtained by the use of caesium salts	HABERLE, KARL
<u>10502650</u>	Not Issued	41	08/03/2004	Aqueous dispersions consisting of polycarbodimides	HABERLE, KARL
<u>10508843</u>	Not Issued	30	09/23/2004	Cationically modified, anionic polyurethane dispersions	HABERLE, KARL
<u>10511596</u>	Not Issued	30	11/02/2004	Aqueous polyurethane preparations	HABERLE, KARL
<del>10522718</del>	Not Issued	71	01/28/2005	Water-emulsifiable isocyanates having improved properties	HABERLE, KARL
<del>10522719</del>	Not Issued	30	01/28/2005	Water emulsifiable isocyanates having improved properties	HABERLE, KARL
<u>11082772</u>	Not Issued	160	03/17/2005	Fertilizer having a biodegradable encapsulation	HABERLE, KARL
<u>60766483</u>	Not Issued	20	01/23/2006	Process for producing a water-absorbing material having a coating of elastic film-forming polymers	HABERLE, KARL
<u>60766487</u>	Not Issued	20	01/23/2006	Process for producing a water-absorbing material having a coating of elastic film-forming polymers	HABERLE, KARL
<u>60766490</u>	Not Issued	20	01/23/2006	Process for producing a water-absorbing material having a coating of elastic film-forming polymers	HABERLE, KARL

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>
	<input type="text" value="haberle"/>	<input type="text" value="karl"/>
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**Inventor Name Search Result**

Your Search was:

Last Name = KONIGER

First Name = RAINER

<b>Application#</b>	<b>Patent#</b>	<b>Status</b>	<b>Date Filed</b>	<b>Title</b>	<b>Inventor Name</b>
<u>09092042</u>	Not Issued	161	06/05/1998	INITIATORRS FOR RADICAL POLYMERIZATION	KONIGER, RAINER
<u>09267139</u>	6207744	150	03/11/1999	CURABLE POLYURETHANE POLYMER, DISPERSION BASED ON THIS POLYMER, PROCESSES FOR PREPARING THE DISPERSION, AND ITS USE	KONIGER, RAINER
<u>09283864</u>	6242101	150	04/01/1999	RADIATION-CURABLE FORMULATIONS	KONIGER, RAINER
<u>09332980</u>	Not Issued	161	06/15/1999	RADIATION-CURABLE COMPOSITIONS COMPRISING PHENYLGLYOXYLATES	KONIGER, RAINER
<u>09472200</u>	6172170	250	12/27/1999	INITIATORS FOR RADICAL POLYMERIZATION	KONIGER, RAINER
<u>09485982</u>	6677045	150	04/04/2000	MULTI-LAYER PAINTS AND METHOD FOR PRODUCING THE SAME	KONIGER, RAINER
<u>09592736</u>	6458991	150	06/13/2000	PREPARATION OF (METH) ACRYLATES	KONIGER, RAINER
<u>09661308</u>	Not Issued	161	09/13/2000	Initiators for radical polymerization	KONIGER, RAINER
<u>09677889</u>	6288185	250	10/03/2000	Initiators for radical polymerization	KONIGER, RAINER
<u>09750720</u>	Not Issued	161	01/02/2001	METHOD OF TREATING A COSMETIC COMPOSITION BY IRRADIATION WITH NIR RADIATION, AND ITS USE	KONIGER, RAINER
<u>09762119</u>	6485793	150	03/02/2001	AQUEOUS DISPERSION OF TRANSPARENT POWDER COATING MATERIAL	KONIGER, RAINER
<u>09811201</u>	6416686	150	03/16/2001	POLYISOCYANATES	KONIGER, RAINER

<u>09811987</u>	Not Issued	121	03/19/2001	High-functionality polyisocyanates	KONIGER, RAINER
<u>09868712</u>	6617413	150	08/29/2001	COATING AGENTS WHICH CAN BE HARDENED BY THE ADDITION OF ISOCYANATE GROUPS AS WELL AS BY THE RADIATION-INDUCED ADDITION OF ACTIVATED C-C DOUBLE COVALENT BONDS	KONIGER, RAINER
<u>09889818</u>	Not Issued	61	11/15/2001	Powder-slurry that can be hardened by actinic radiation or by thermal means, method for producing said slurry and use of the same	KONIGER, RAINER
<u>09926366</u>	6777089	150	10/22/2001	RADIATION-CURABLE COMPOSITE LAYERED SHEET OR FILM	KONIGER, RAINER
<u>10049646</u>	6777458	150	02/25/2002	METHOD FOR PRODUCING SCRATCH-RESISTANT COATINGS	KONIGER, RAINER
<u>10089171</u>	6825241	150	03/27/2002	SOLID CONTAINING GROUPS WHICH ARE BOUND TO THE BASE STRUCTURE VIA UREATHANE GROUPS AND WHICH CONTAIN BONDS THAT CAN BE ACTIVATED BY ACTINIC RADIATION, AND THE USE THEREOF	KONIGER, RAINER
<u>10250692</u>	Not Issued	30	07/07/2003	Coating agent	KONIGER, RAINER
<u>10485818</u>	Not Issued	121	02/11/2004	Films coated with paint	KONIGER, RAINER
<u>10514569</u>	Not Issued	41	12/01/2004	Method for the production of esters of polyalcohols	KONIGER, RAINER
<u>10522715</u>	Not Issued	71	01/28/2005	Water-emulsifiable isocyanates having improved properties	KONIGER, RAINER
<u>10522719</u>	Not Issued	30	01/28/2005	Water emulsifiable isocyanates having improved properties	KONIGER, RAINER
<u>10870906</u>	Not Issued	41	06/21/2004	Radiation-curable composite layered sheet or film	KONIGER, RAINER

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name

koniger

First Name

rainer

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**Inventor Name Search Result**

Your Search was:

Last Name = WAGNER

First Name = EVA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#"><u>10497535</u></a>	Not Issued	90	10/12/2004	METHOD FOR PRODUCING HIGHLY FUNCTIONAL, HYPER BRANCHED POLYESTER BY MEANS OF ENZYMATIC ESTERIFICATION	WAGNER, EVA
<a href="#"><u>10510354</u></a>	Not Issued	30	10/05/2004	Method for producing highly functional, hyperbranched polyesters	WAGNER, EVA
<a href="#"><u>10510438</u></a>	Not Issued	30	10/07/2004	Multi-layered materials for producing packaging	WAGNER, EVA
<a href="#"><u>10510747</u></a>	Not Issued	30	10/12/2004	Multi-layer materials for producing packagings	WAGNER, EVA
<a href="#"><u>10522715</u></a>	Not Issued	71	01/28/2005	Water-emulsifiable isocyanates having improved properties	WAGNER, EVA
<a href="#"><u>10522719</u></a>	Not Issued	30	01/28/2005	Water emulsifiable isocyanates having improved properties	WAGNER, EVA
<a href="#"><u>10526017</u></a>	Not Issued	30	02/25/2005	Radiation curable polyurethanes with capped amino groups	WAGNER, EVA
<a href="#"><u>10536968</u></a>	Not Issued	30	05/31/2005	Enzymatic production of (meth) acrylic esters that contain urethane groups	WAGNER, EVA

Inventor Search Completed: No Records to Display.

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**Inventor Name Search Result**

Your Search was:

Last Name = HORNER

First Name = KLAUS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10497850</a>	Not Issued	71	06/07/2004	Aqueous polyurethane dispersions obtained by the use of caesium salts	HORNER, KLAUS DIETER
<a href="#">10505450</a>	Not Issued	20	09/01/2004	Method for conducting automated surface inspection and surface correction	HORNER, KLAUS DIETER
<a href="#">10511596</a>	Not Issued	30	11/02/2004	Aqueous polyurethane preparations	HORNER, KLAUS DIETER
<a href="#">10522715</a>	Not Issued	71	01/28/2005	Water-emulsifiable isocyanates having improved properties	HORNER, KLAUS DIETER
<a href="#">10522719</a>	Not Issued	30	01/28/2005	Water emulsifiable isocyanates having improved properties	HORNER, KLAUS DIETER

Inventor Search Completed: No Records to Display.

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